

AMENDMENT TO THE CLAIMS

No claims are currently amended. Below is a full listing of claims. This listing of claims will replace all prior versions of claims.

Listing of Claims

1-35. (Canceled)

36. (Previously presented) A computer implemented system for providing a directory of contact information associated with one or more wireless communication devices comprising:

a network station adapted to carry out software-based instructions in the generation of a database system of the contact information for said one or more wireless communication devices;

a contact information gathering system adapted to implement a process to gather, from one or more wireless telecommunication service provider databases of subscriber information, the contact information for said one or more wireless communication devices, the contact information gathering system including wired means for the network station to interface with one or more wireless telecommunication service provider database stations to obtain contact information for the one or more wireless communication devices; and

an exchange system which receives from said contact information gathering system and transmits the contact information for one or more parties upon request.

37. (Previously presented) The system of claim 36 wherein the wired means for the network station to interface with the one or more wireless telecommunication service provider database stations includes a router switch station for coupling said network station to said wireless telecommunication service provider databases.

38. (Previously presented) The system of claim 36 wherein the wired means for the network station to interface with said one or more wireless telecommunication service provider database stations polls the service provider database stations one or more times per day at selectable frequencies to update contact information in the database system.

39. (Previously presented) The system of claim 36 wherein said wireless communication devices are cellular phones.

40. (Original) The system of claim 36 further comprising means for enabling a device user to access the database to enter contact information and update said database system for access of particular individually created contact information.

41. (Previously presented) A method for providing a directory of contact information associated with wireless communication devices comprising the steps of:

gathering the contact information from one or more wireless telecommunication service provider databases of subscriber information through wired means;

generating a database system of the contact information; and

transmitting from said database system to one or more receivers upon request the contact information associated with said one or more wireless communication devices;

wherein the step of gathering the contact information includes the step of interfacing with one or more wireless telecommunication service provider database stations to obtain contact information.

42. (Previously presented) The method of claim 41 wherein the step of gathering the contact information includes the step of linking said database system through wired means to said one or more wireless telecommunication service provider database stations through a router switch station.

43. (Previously presented) The method of claim 42 wherein the step of gathering the contact information includes the step of polling said one or more wireless telecommunication service provider database stations one or more times per day at selectable frequencies for updates of the contact information.

44. (Previously presented) The method of claim 41 wherein said wireless communication devices are cellular phones.

45. (Previously presented) The system of claim 36 wherein said network station is a routing, switching, data storage, and interface system that is coupled through one of digital, analog, T1, T3, CAT5, frame-based data transport protocols, and asynchronous mode transport protocols.

46. (Previously presented) The method of claim 41 wherein generating the database system of the contact information includes routing, switching, data storage, and an interface system that

is coupled through one of digital, analog, T1, T3, CAT5, frame-based data transport protocols, and asynchronous mode transport protocols.